STATE OF ALABAMA FINANCE DEPARTMENT DIVISION OF RISK MANAGEMENT

777 S. Lawrence Street Montgomery, Alabama 36130-3250

Fax:(334)954-5339 or (334)223-6124

PROPERTY INSURANCE REQUEST

DORM Office Use Only								
Protect	R	CV	STA					
A/S		CV	RSK					
Const _		_						
	Bldg	Cont	Bldg	Cont				
	Fire	Fire	EC	EC				
Orig								
RCV								

Division	Location #		tion #	Item #			(To be completed by DORM		
	Agency, Department, Board, or Commission SPECIFIC OCCUPANCIES								
STREET ADDRESS									
		City				Code			
Requested Coverage Start Da	te		100% Bu	ilding	g Replacement Value*				
· — — — — — — — — — — — — — — — — — — —				ling Value (excluding land). Do not include site work and/or grading.					
			BUILDING	3 DA	ТА				
			BOILDING	יים כ	.171				
No. of Stories/Avg. Story Height (ft)			,	7.	Building Condition (if over	5 years old)		
Year Built					• Rewired	ΥΠ	N What Year?		
Town Class (to be completed by DORM)				New Plumbing	Y 🔲	N What Year?			
Total Gross Square Footage				New Roof Installed	Y 🔲	N What Year?			
under roof enclosed by 4 walls)				 Remodeled 	ΥΠ	N What Year?			
List Additions such as open						_			
porch, built-in kitchen equip., —— interior bleacher seating, mezzanines, etc.					Overall Building Condition (select one):				
					Excellent				
Fire Protection (check all that appl	y):				Good				
Fully Sprinklered	Y 🔲	N 🔲			Average				
Fire Extinguishers	Y 🔲	N 🔲			Poor				
Fire Alarm	Y 🔲	N 🔲							
Central Station	Y 🔲	N 🔲			Name (Print/Type):				
Local	Y 🔲	N 🔲			Signature:				
Smoke Detectors	Y 🔲	N 🔲			Title/Position:				
If kitchen, is there a	Y 🔲	N 🔲			Telephone:				
hood extinguisher					E-mail:				
					Date:				

2.
 3.
 4.

5.

6.

CONSTRUCTION CHARACTERISTICS

1. FLOOR (ground level)	7. ROOF SUPPORTS		12. CEILING FINISH			
concrete slab		wood		drywall		
wood		metal		paint		
crawl space		concrete		paneling, wood		
stilts		other		plaster, sprayed		
2. UPPER FLOORS	8. ROOF	COVERING		plywood/hardwood/fiberboard		
concrete		shingles		suspended acoustical		
wood		metal		textured finish		
other		built-up tar & gravel		none		
3. UPPER FLOOR SUPPORTS		rubber membrane	13. HEA	AT SYSTEM		
wood		other		coal		
concrete	9. INTER	RIOR WALLS- Wall Structure		electric		
metal		brick, solid		gas		
solid brick or stone		concrete block		wood		
hollow concrete block		studs, girts, etc.		other		
hollow concrete blk w/ brick or stone ven.		none	14. HEA	T METHOD		
all metal	10. WAI	L FINISH- Wall Structure		other		
solid concrete		drywall		forced		
4. EXTERIOR WALLS		paint		hot water		
wood studs with wood siding		epoxy		radiant		
wood studs with vinyl siding		paneling, solid wood		steam		
wood studs with metal siding		plywood/hardwood/fiberboard		other		
metal girts with brick veneer		tile, ceramic, or quarry	15. AIR	CONDITIONING		
wood studs with brick or stone veneer		wallpaper, vinyl		chilled water w/air handlers		
other		none		chilled water w/fan coil units		
5. ROOF	11. FLO	OR FINISH		evaporative coolers		
☐ flat		brick		forced cool air		
pitched		carpet		heat pump		
combination		concrete sealer or topping		other		
other		epoxy				
6. ROOF DECK		hardwood		IMPORTANT!		
wood		linoleum				
metal		marble	1. Please sketch the ground floor with dimensions or send copy of floor plan with			
concrete		synthetic gym floor	this form.	or send copy of moor plan with		
tectum		terrazzo	2. Take 2-3 exterior AND interior			
other		tile, ceramic, quarry or rubber	photos with	hotos with a digital camera and <u>e-mail</u> to s as a JPEG. Please <u>do not</u> fax picture files.		
		tile, vinyl composite				
		vinyl sheet		6. Print this completed form, and then can and e-mail or fax your underwriter.		
		none	Scan and C-1	uni or ma jour unuer writter.		